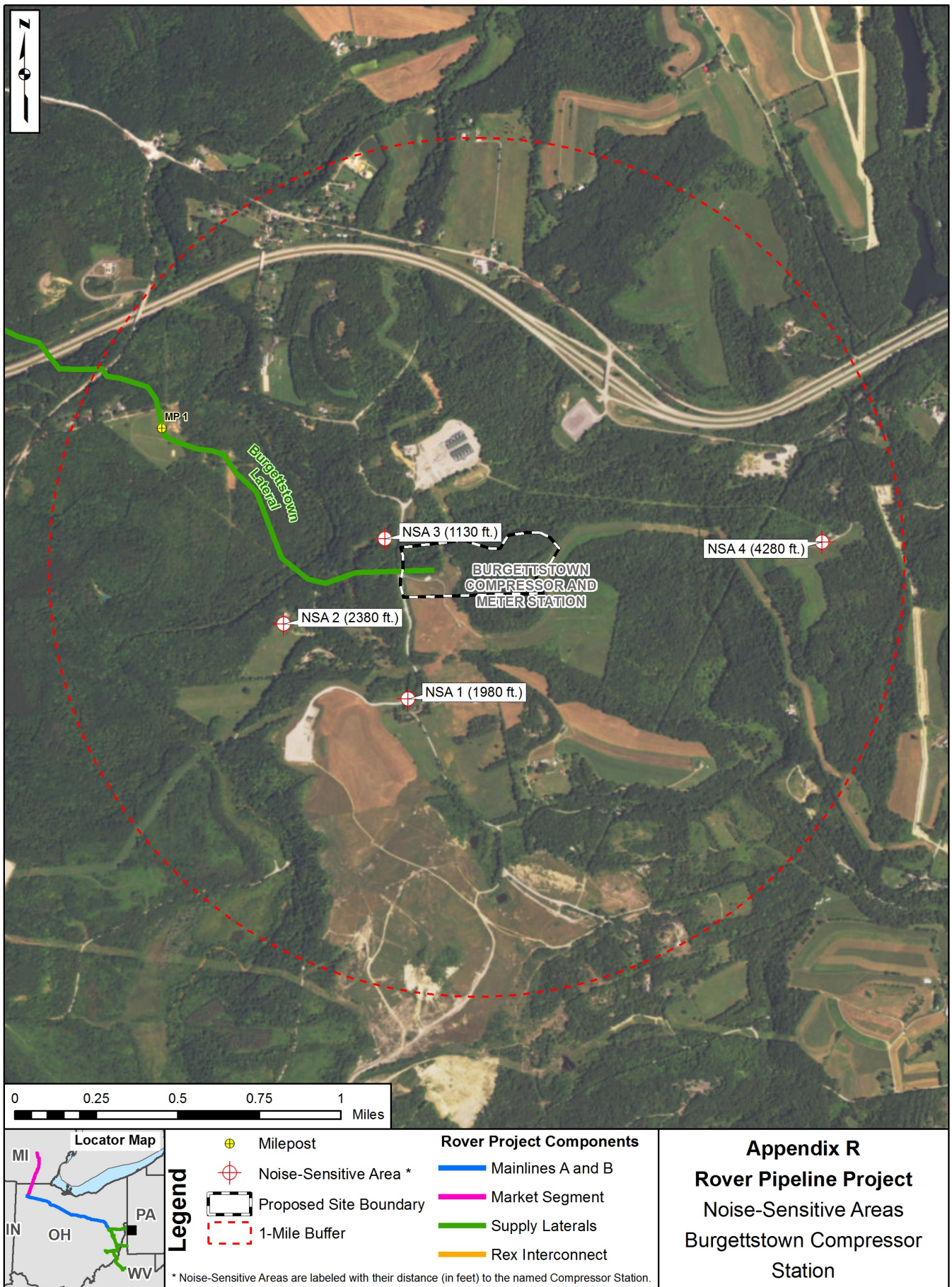
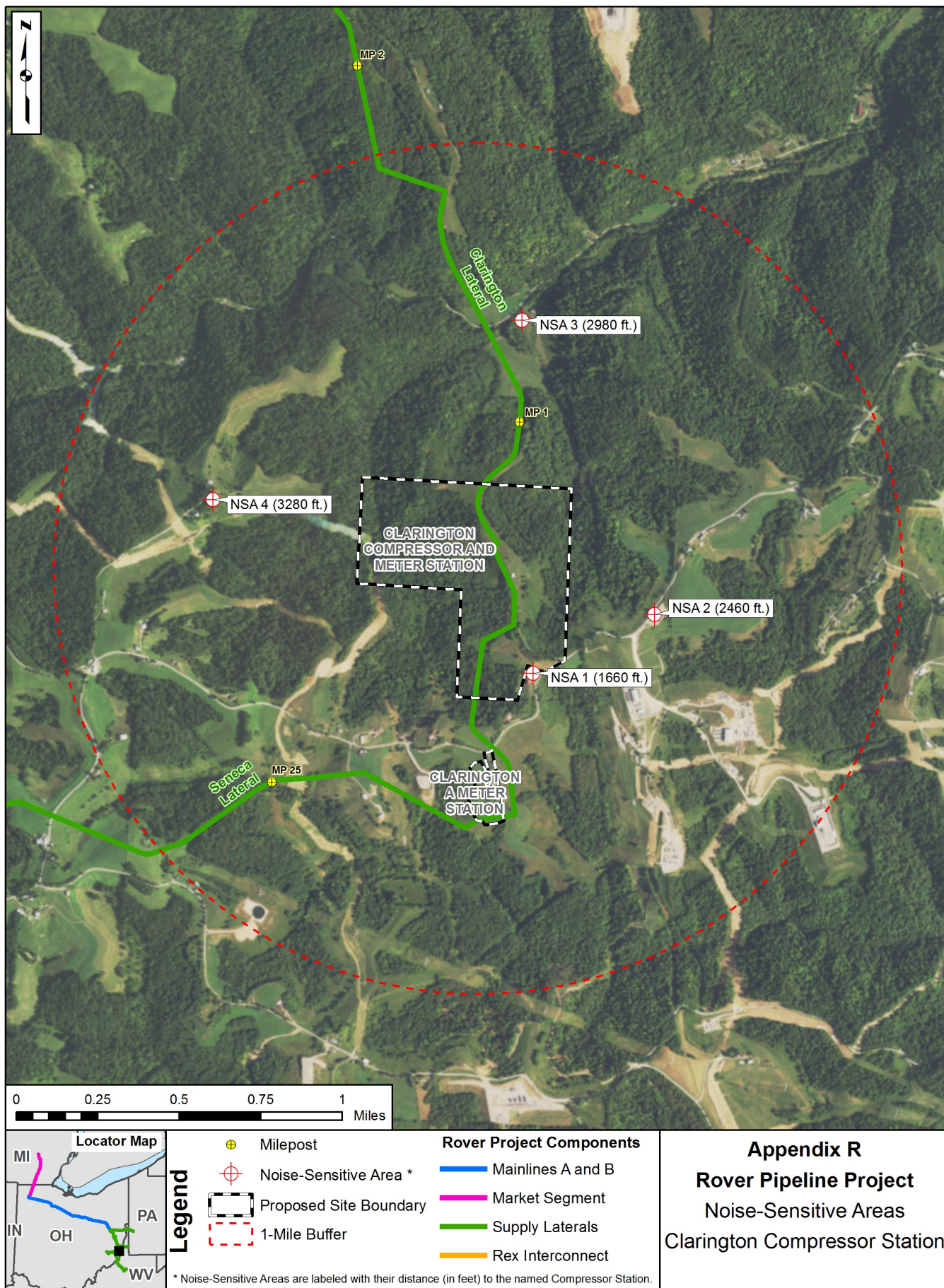


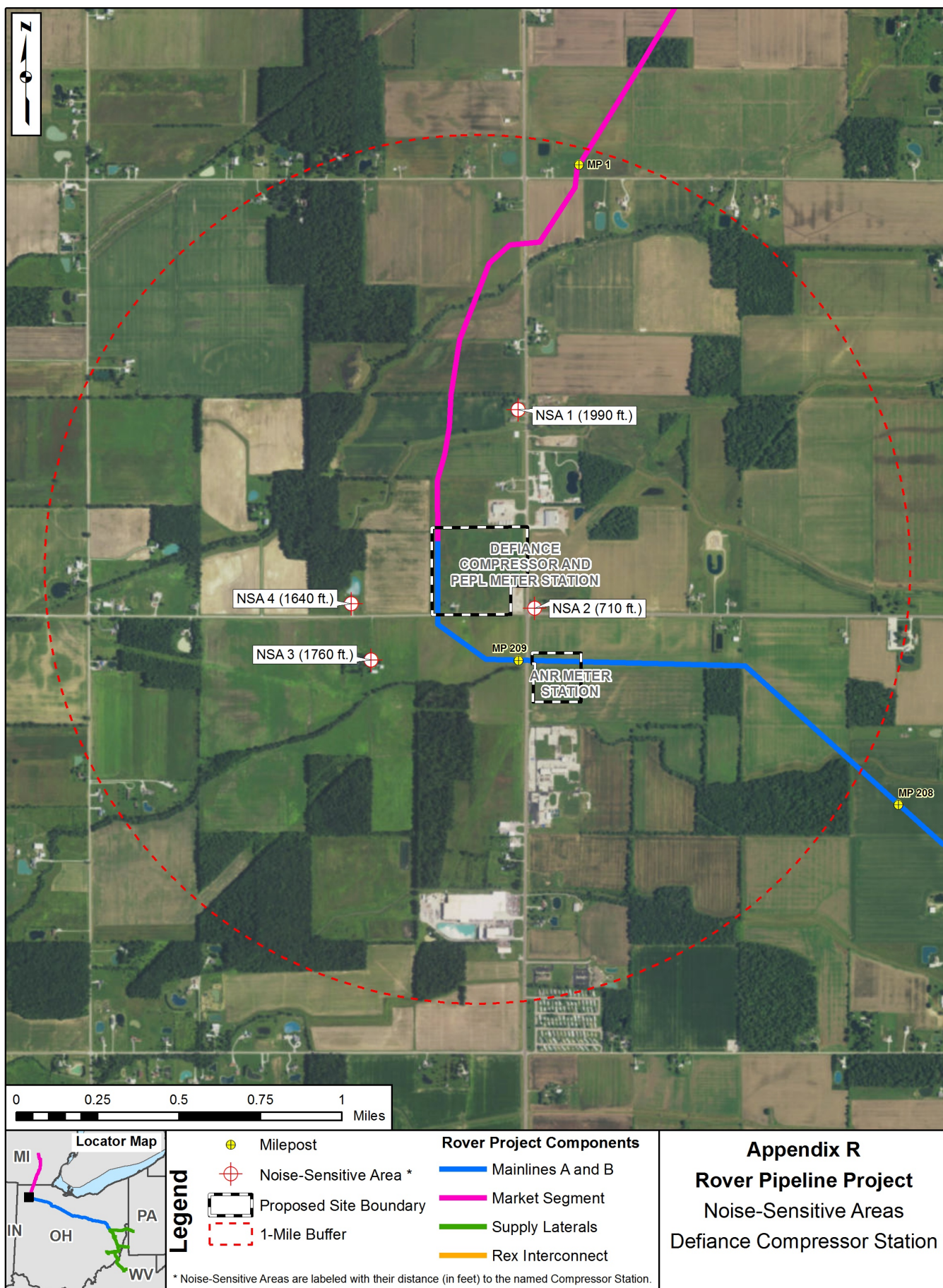
APPENDIX R

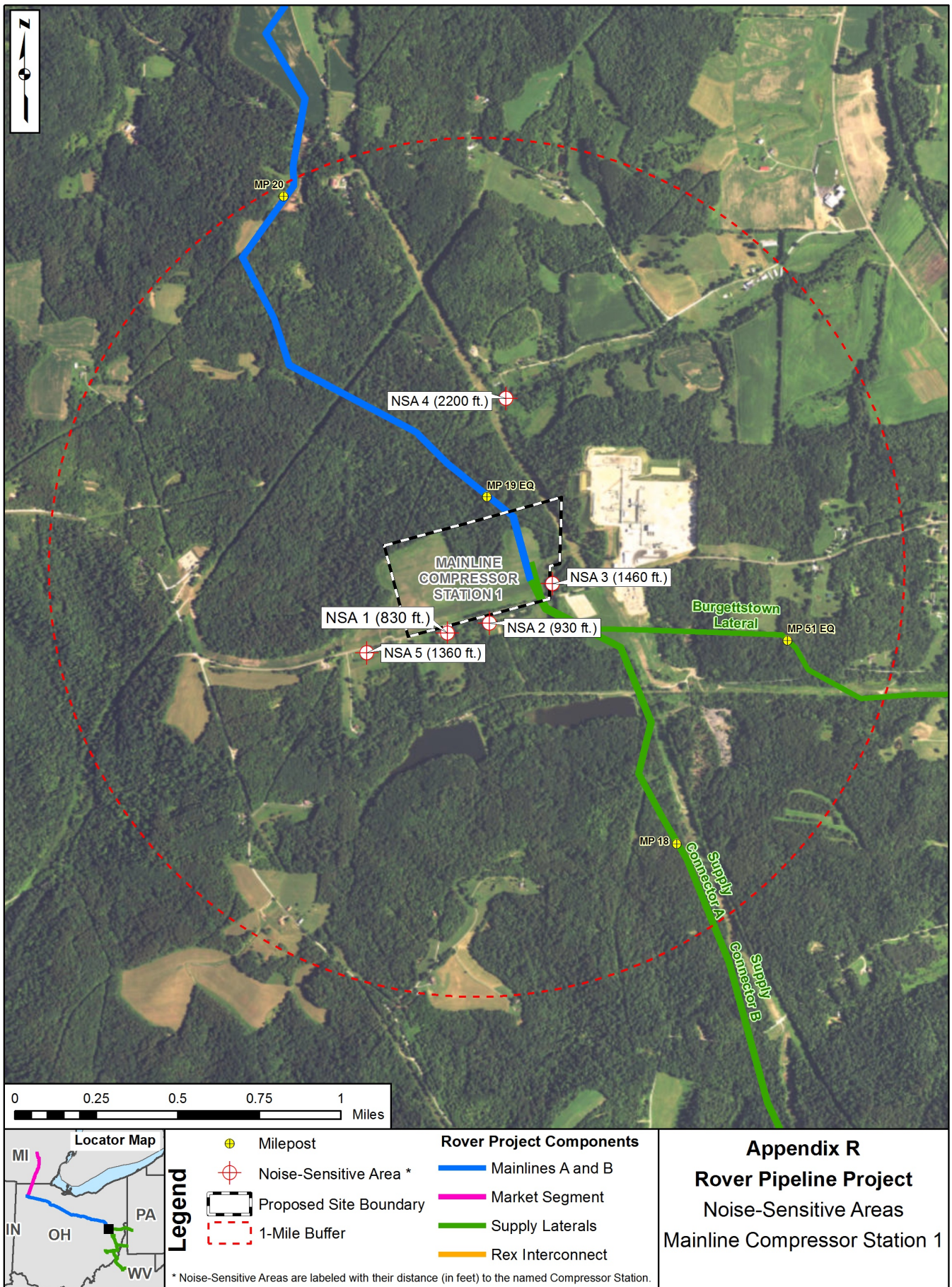
Noise Sensitive Areas



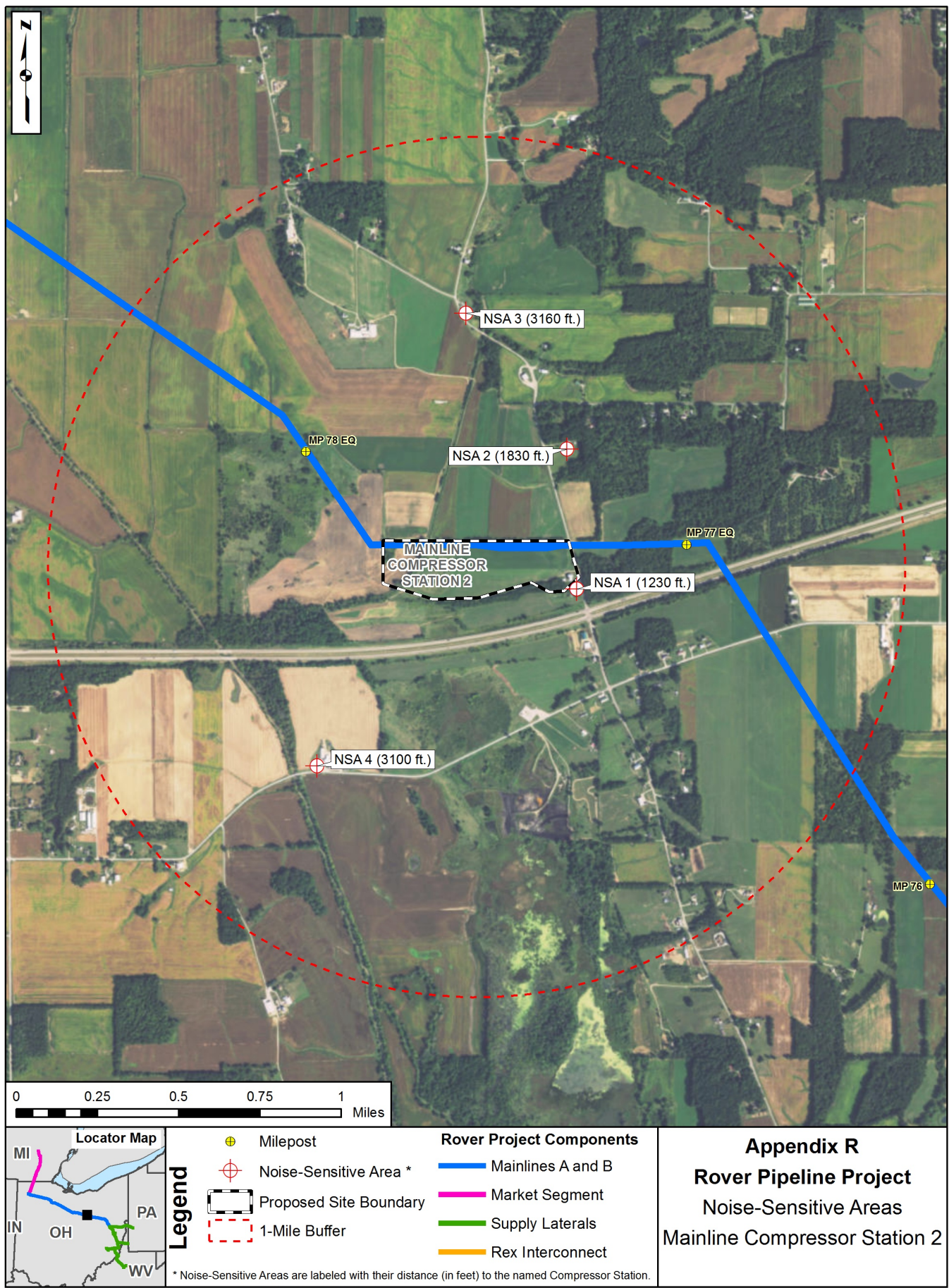


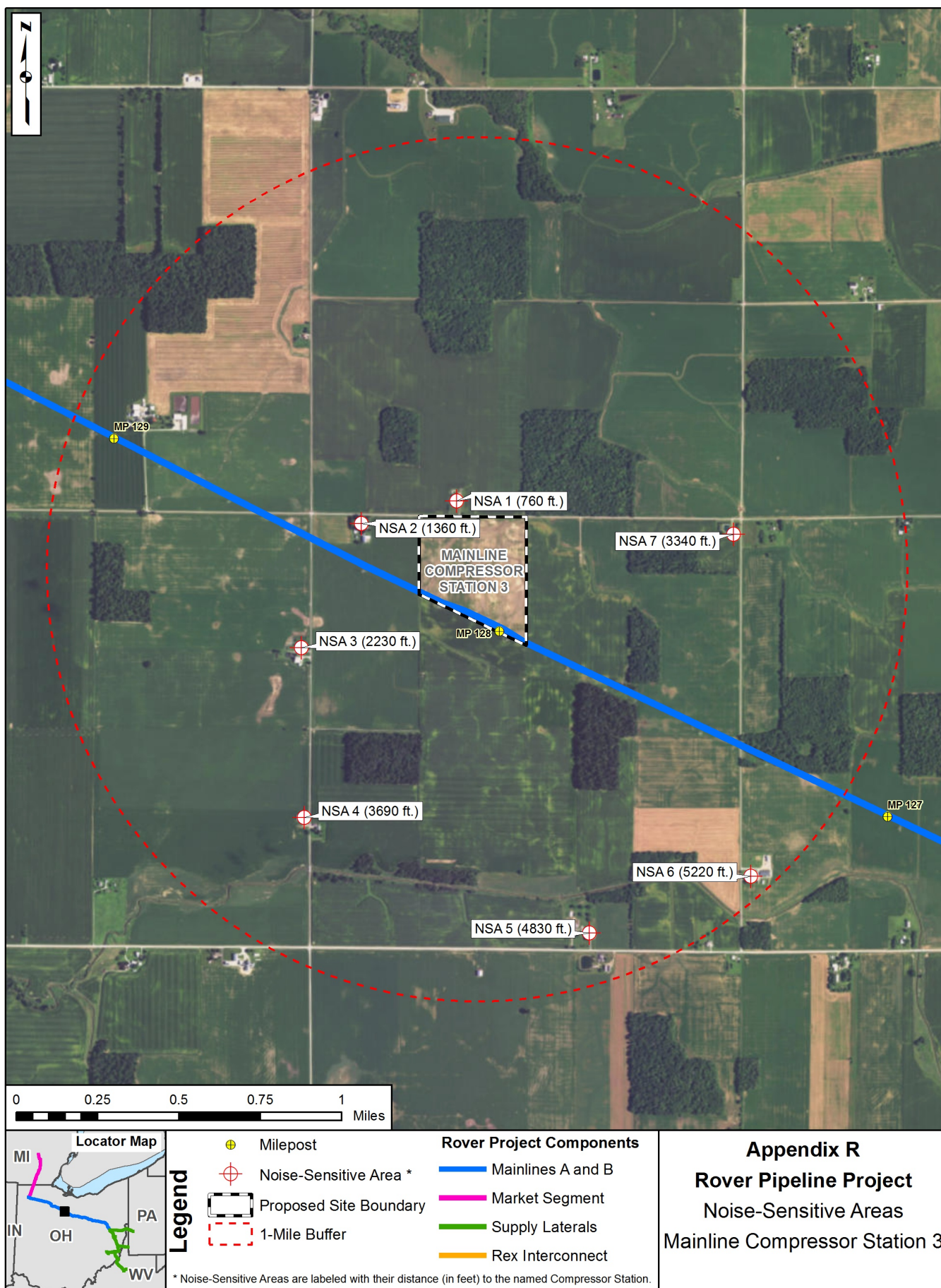




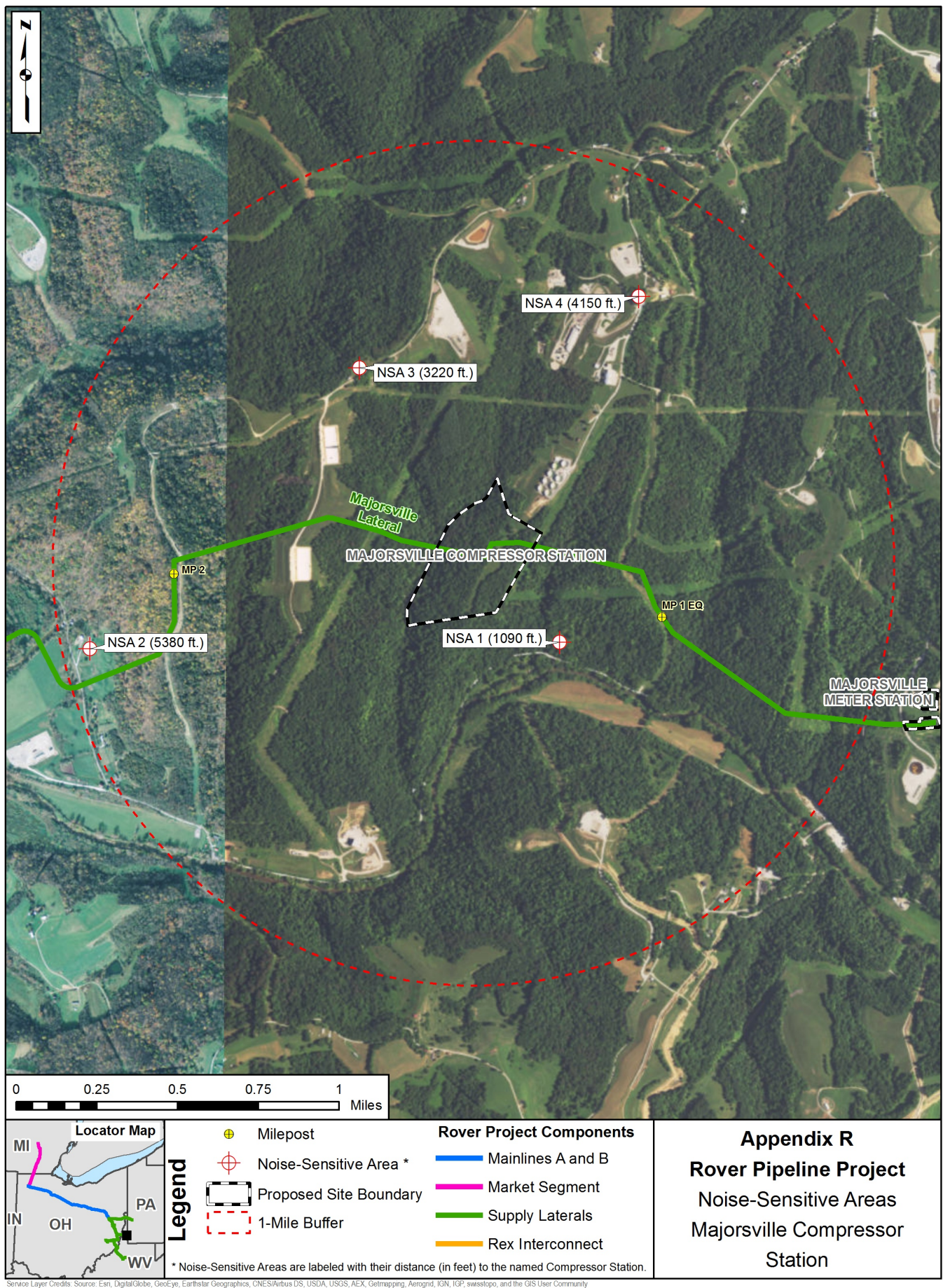


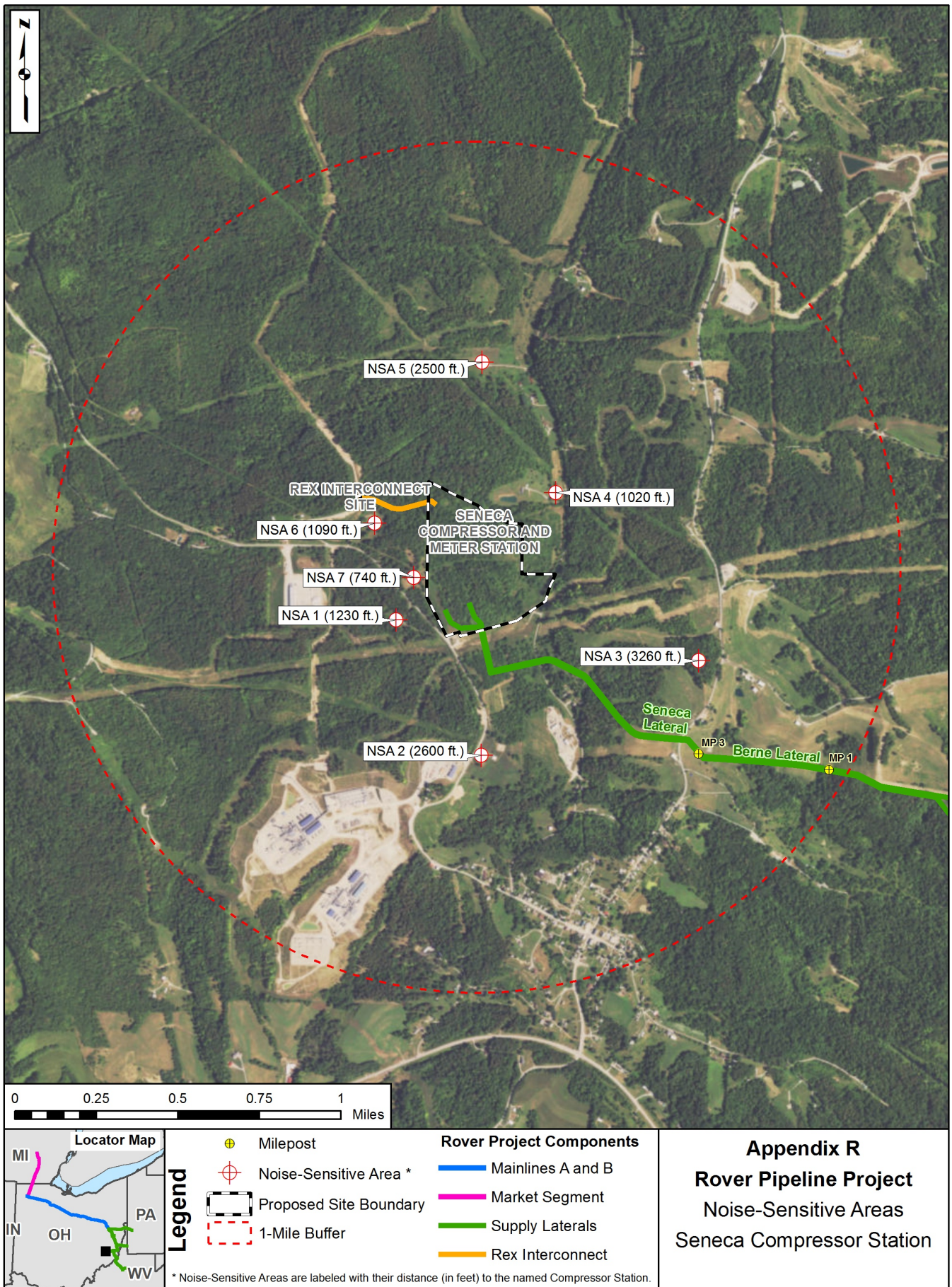
Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

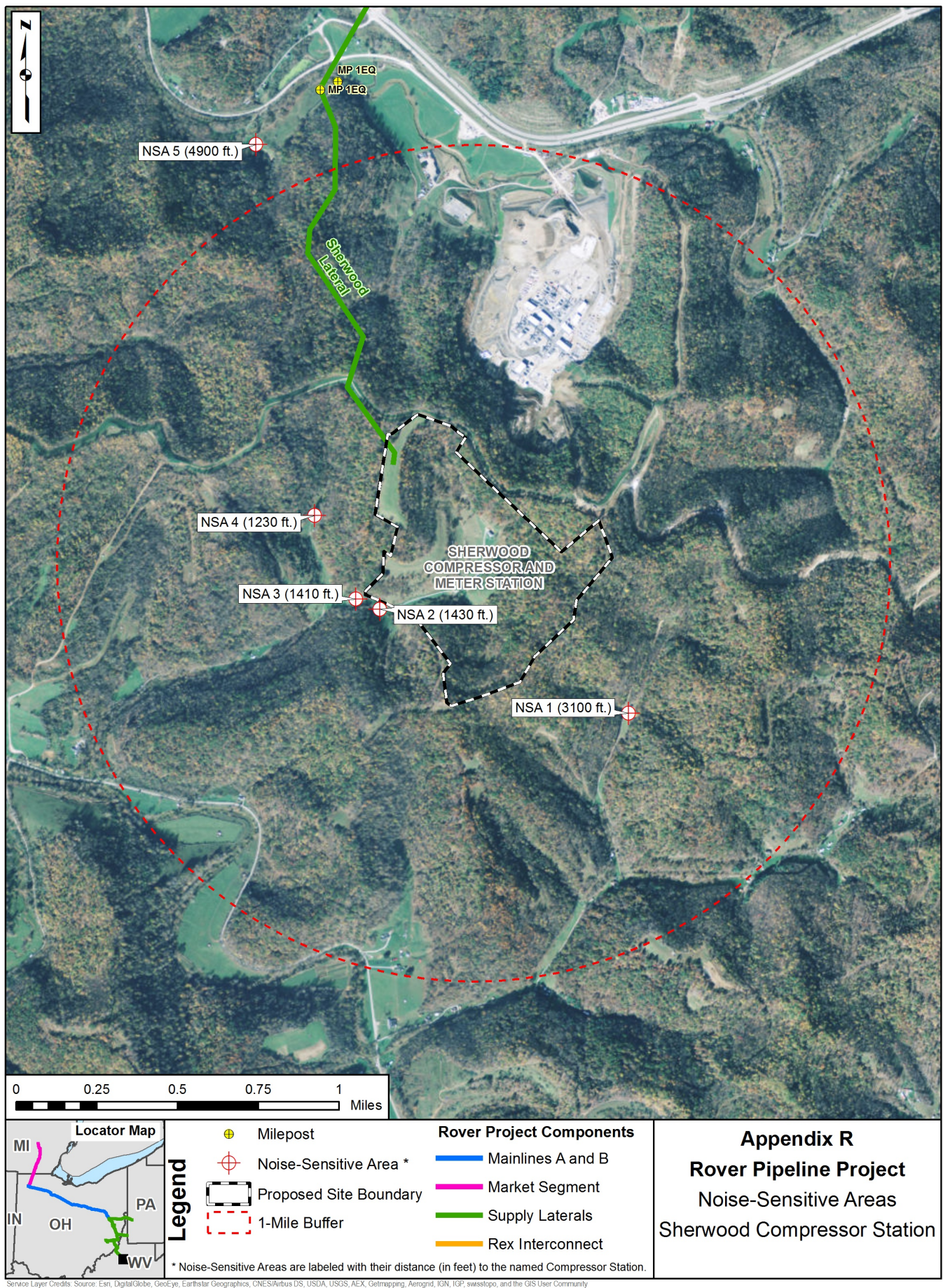


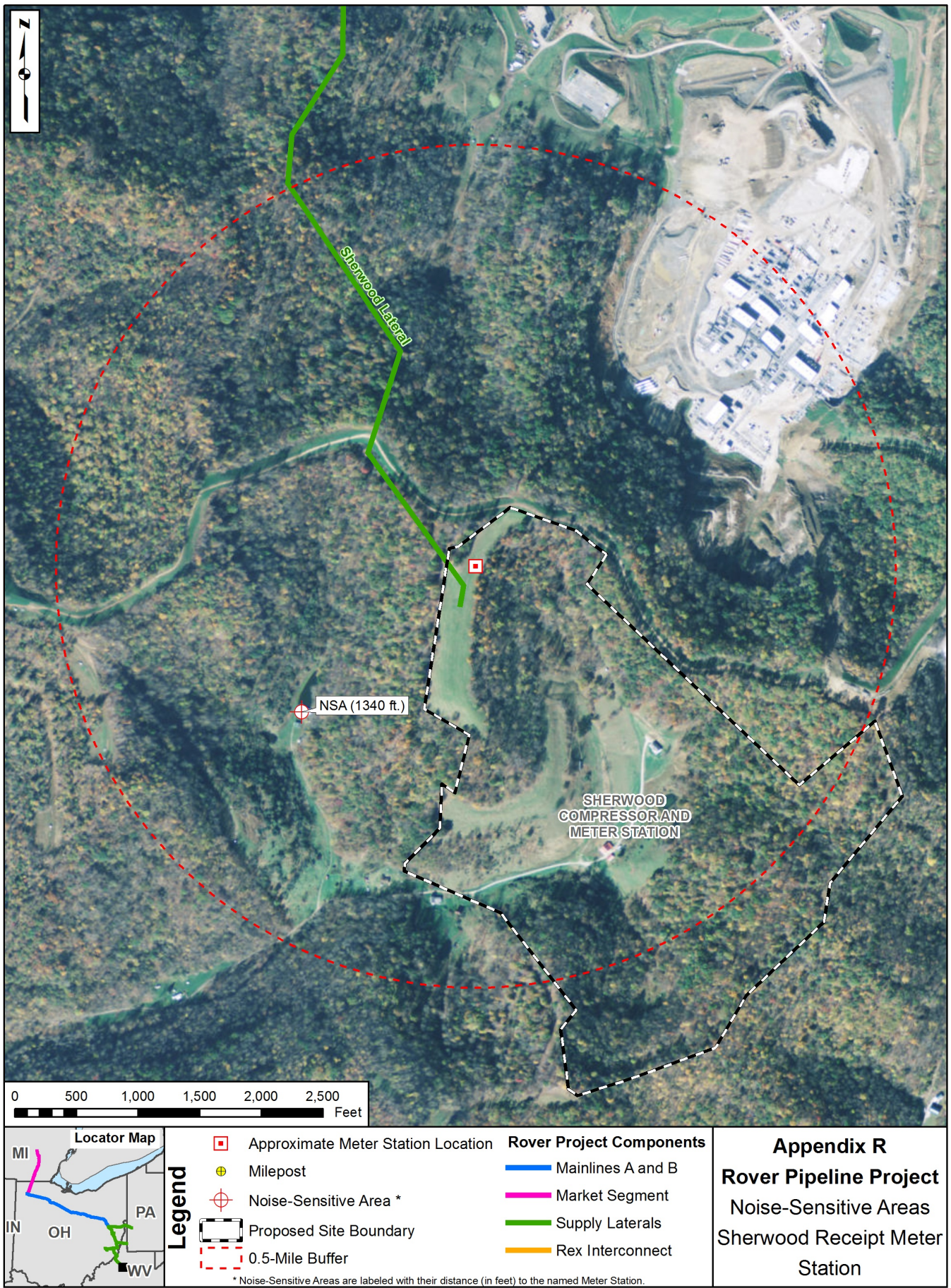


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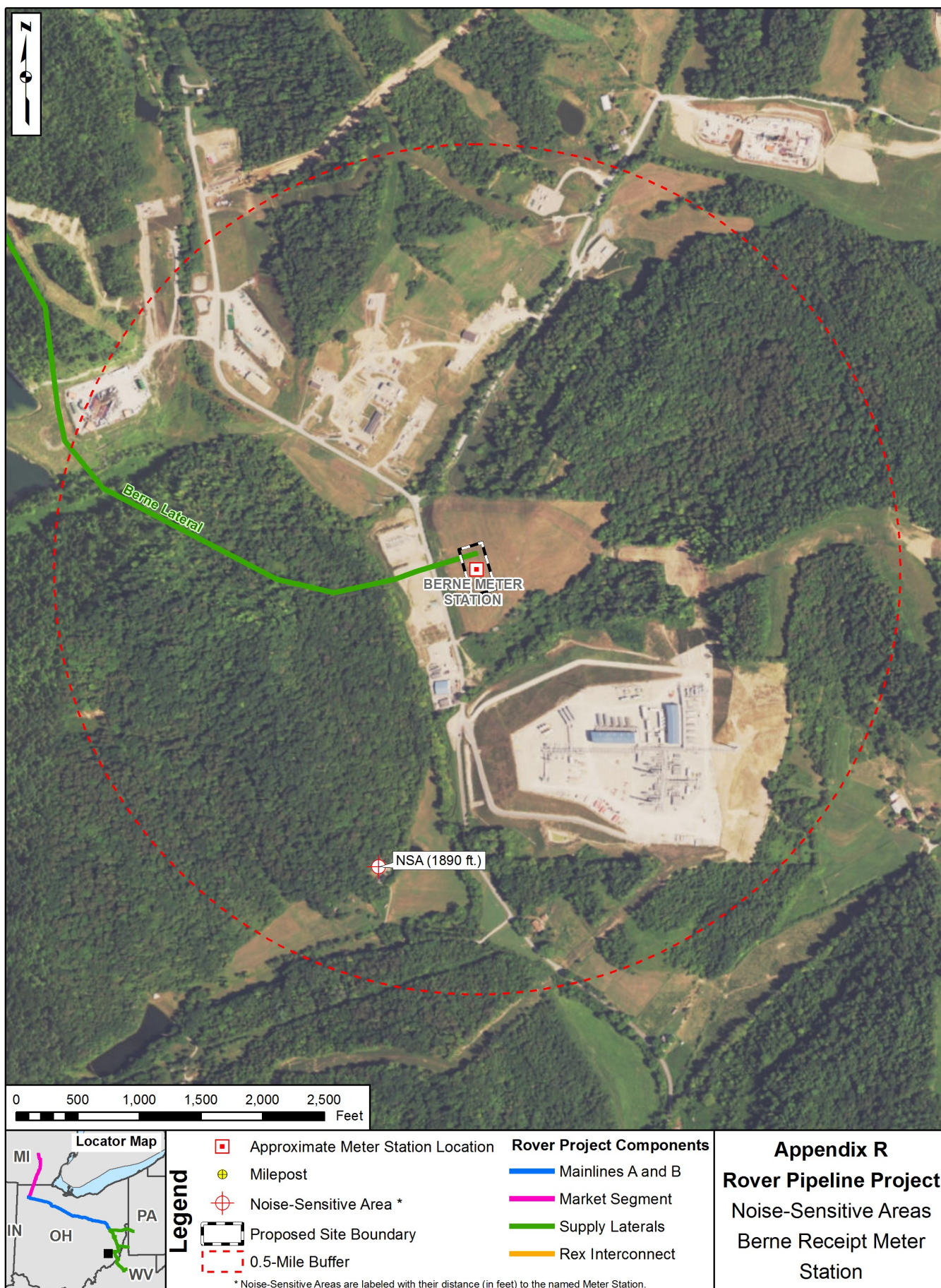




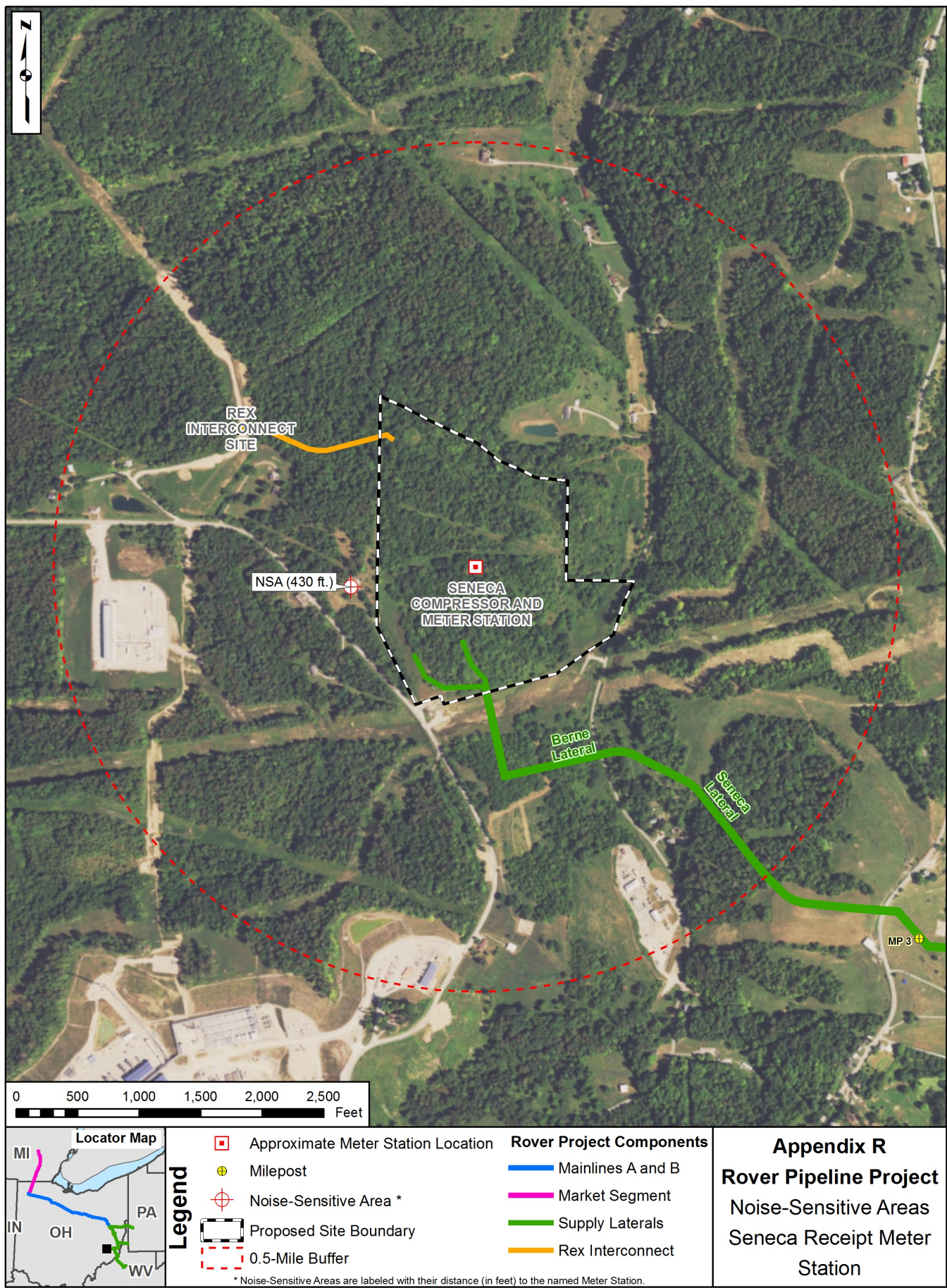








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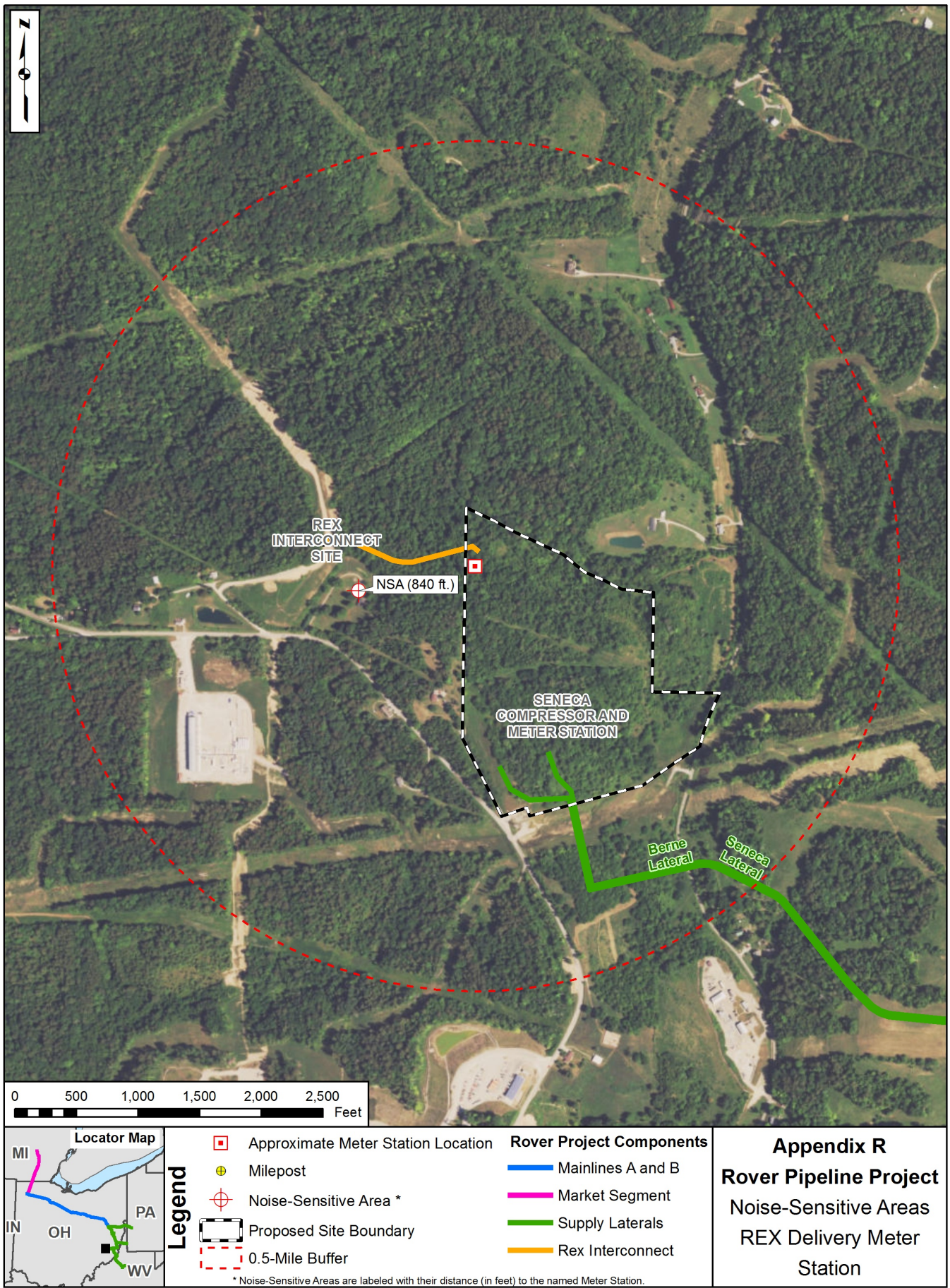


Appendix R

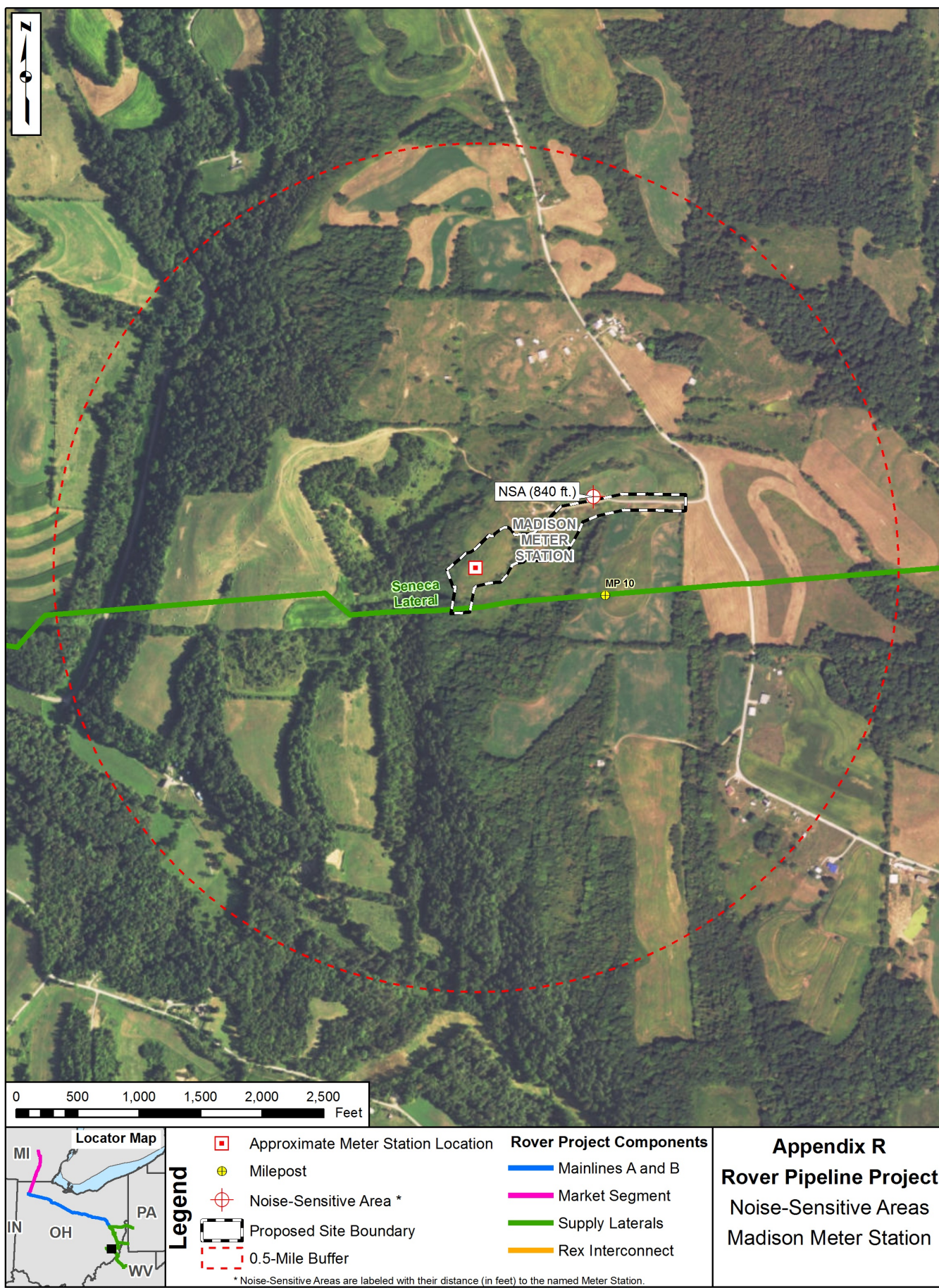
Rover Pipeline Project

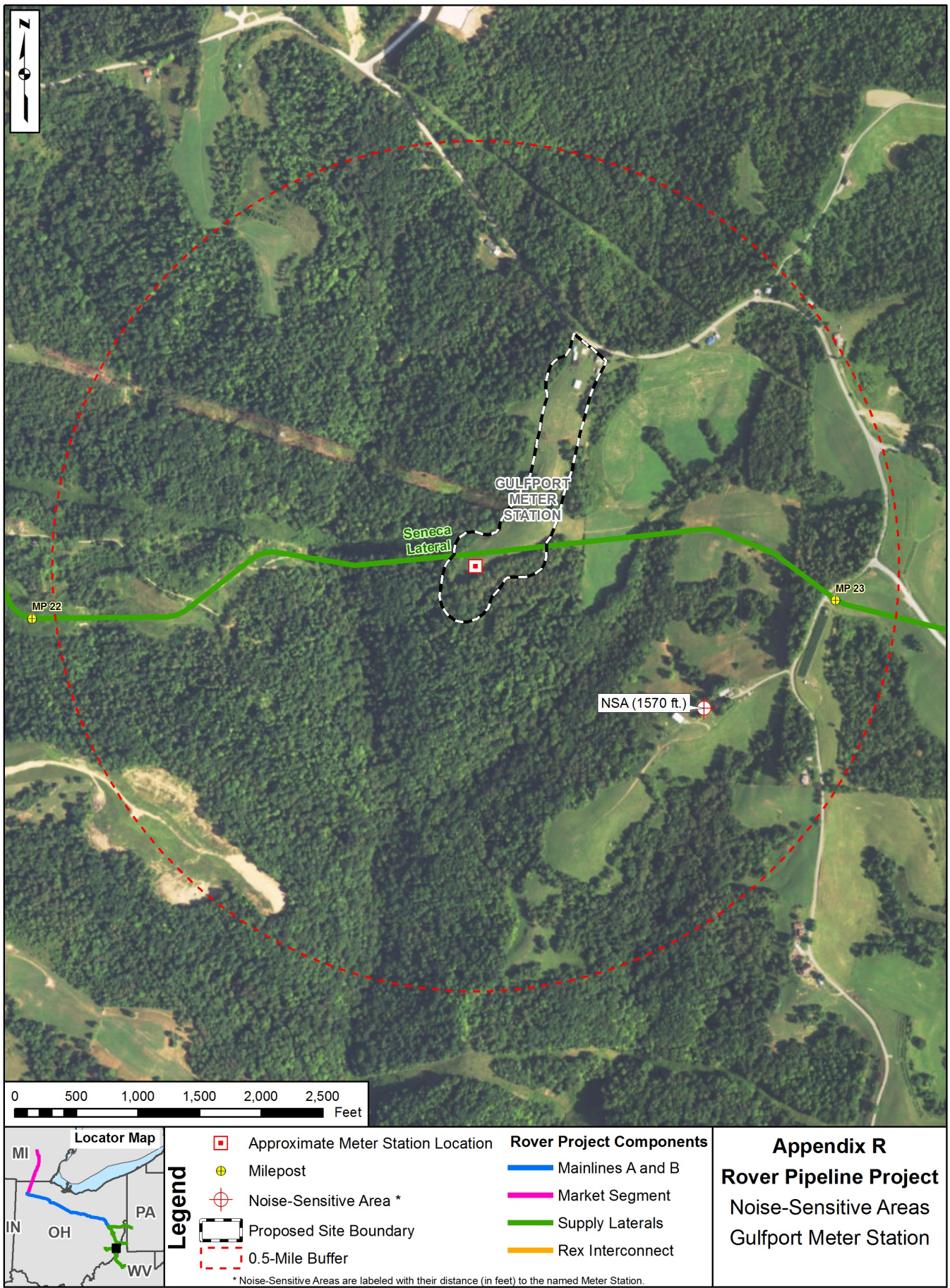
Noise-Sensitive Areas

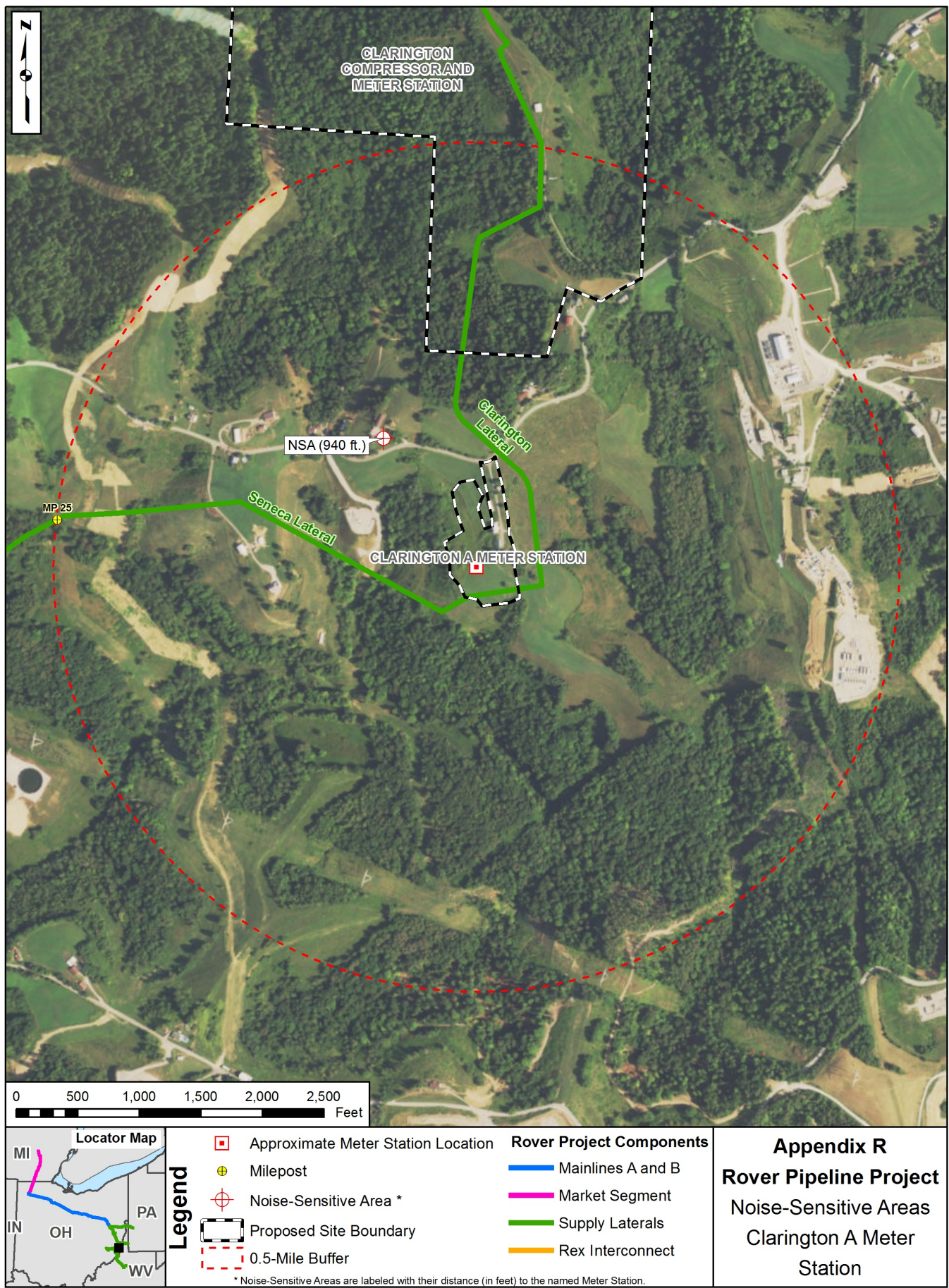
Seneca Receipt Meter Station

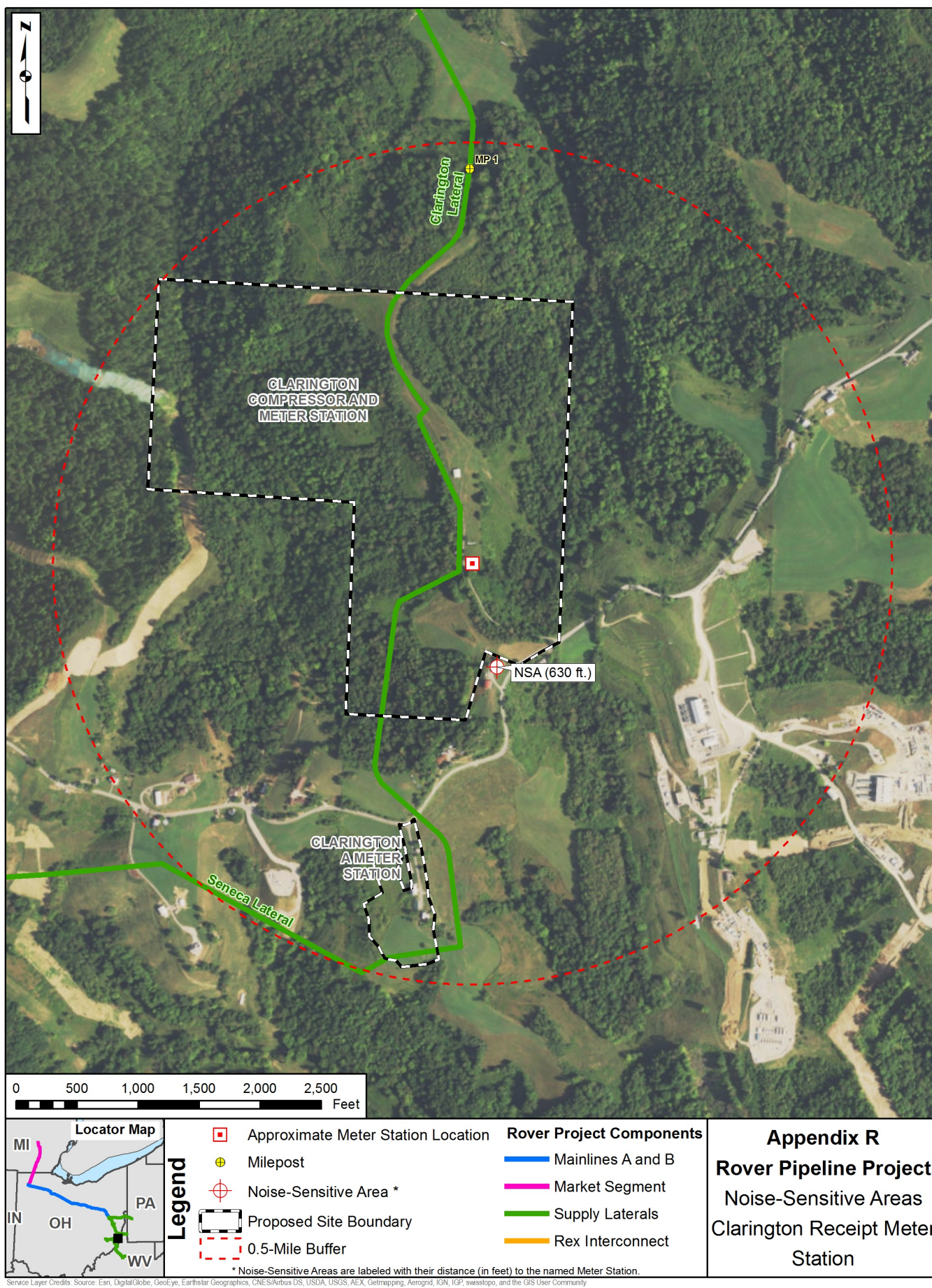


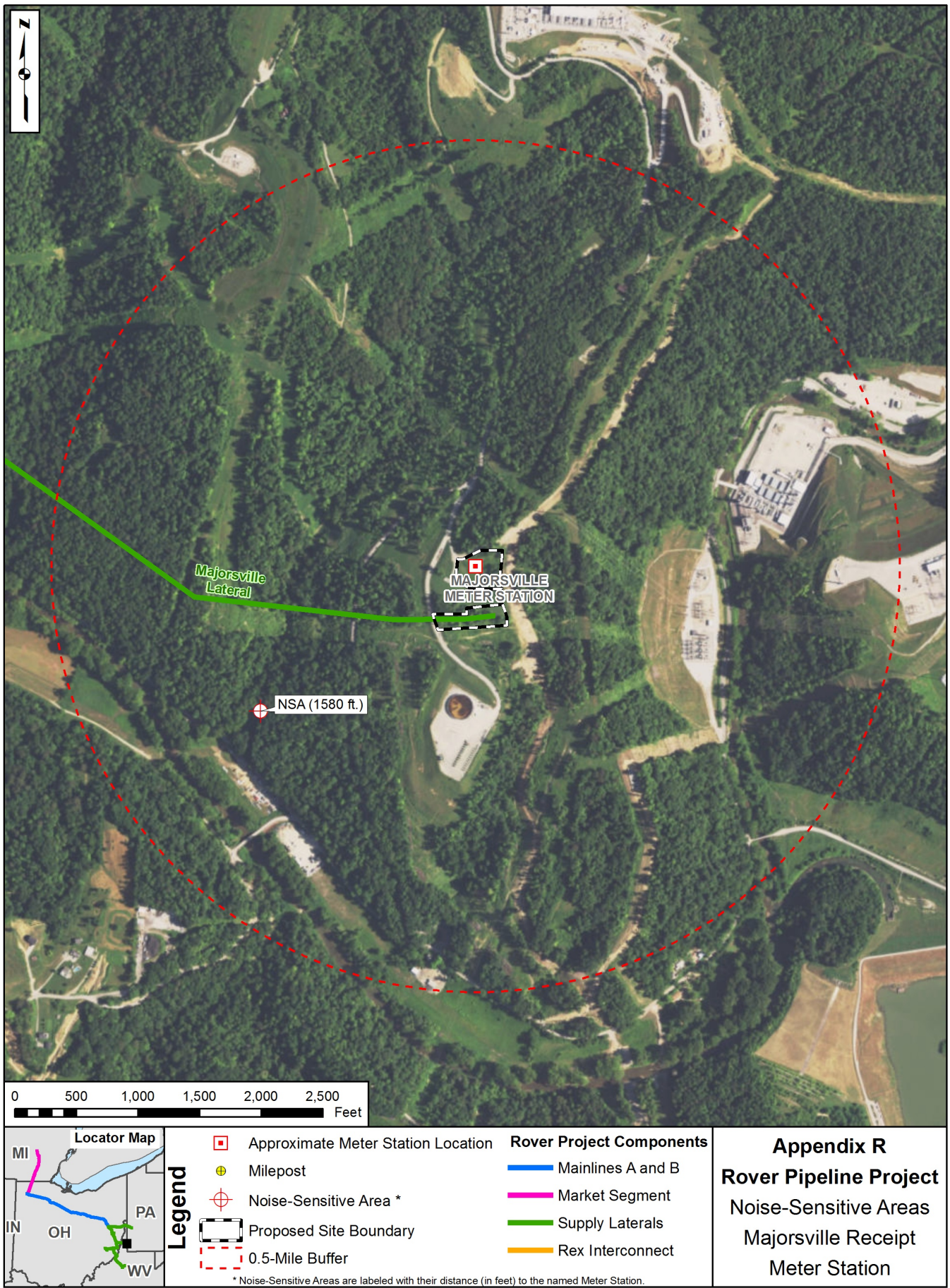
Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

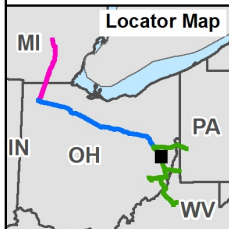












Legend		Rover Project Components	
	Approximate Meter Station Location		Mainlines A and B
	Milepost		Market Segment
	Noise-Sensitive Area *		Supply Laterals
	Proposed Site Boundary		Rex Interconnect
	0.5-Mile Buffer		

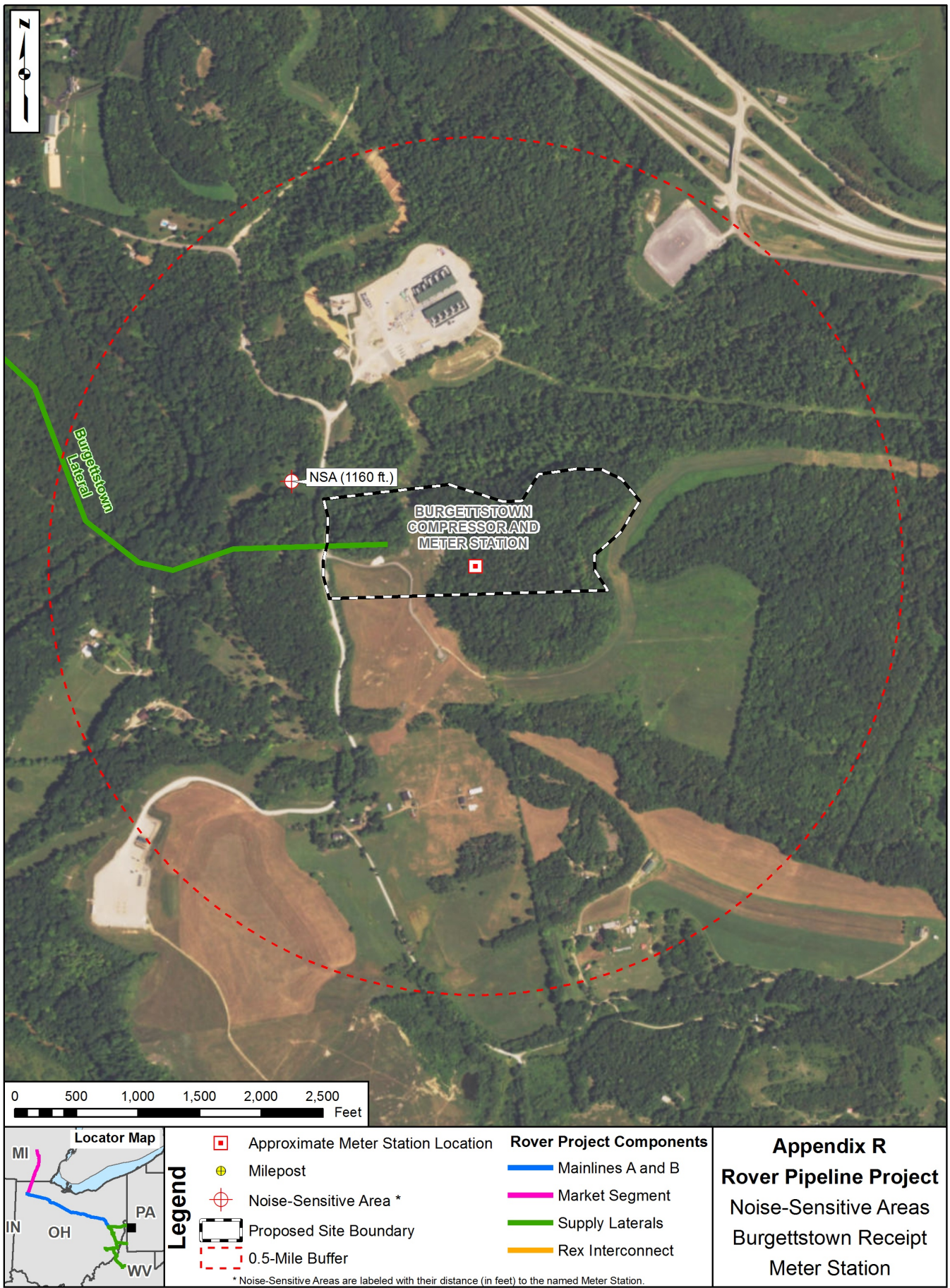
* Noise-Sensitive Areas are labeled with their distance (in feet) to the named Meter Station.

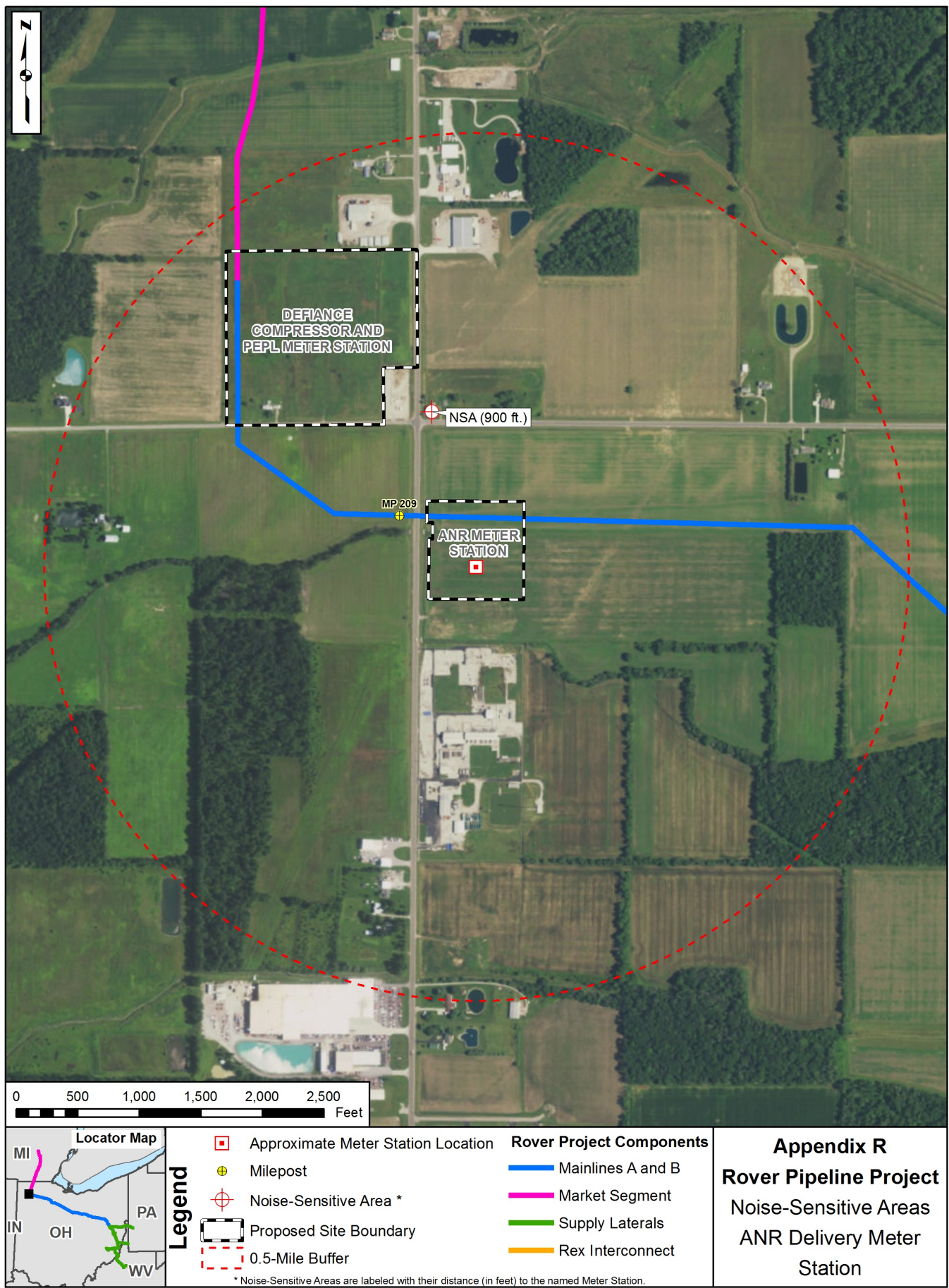
Appendix R

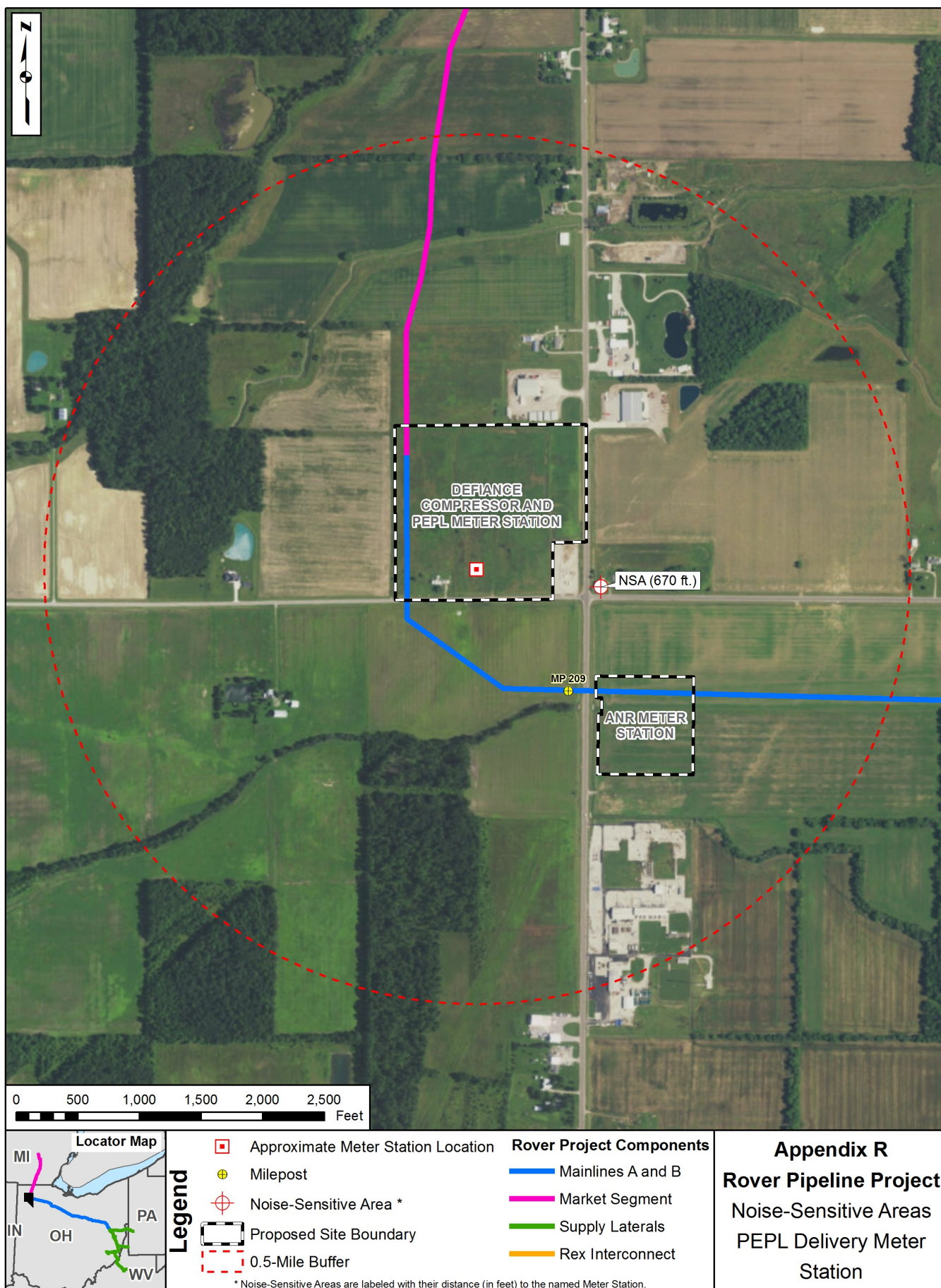
Rover Pipeline Project

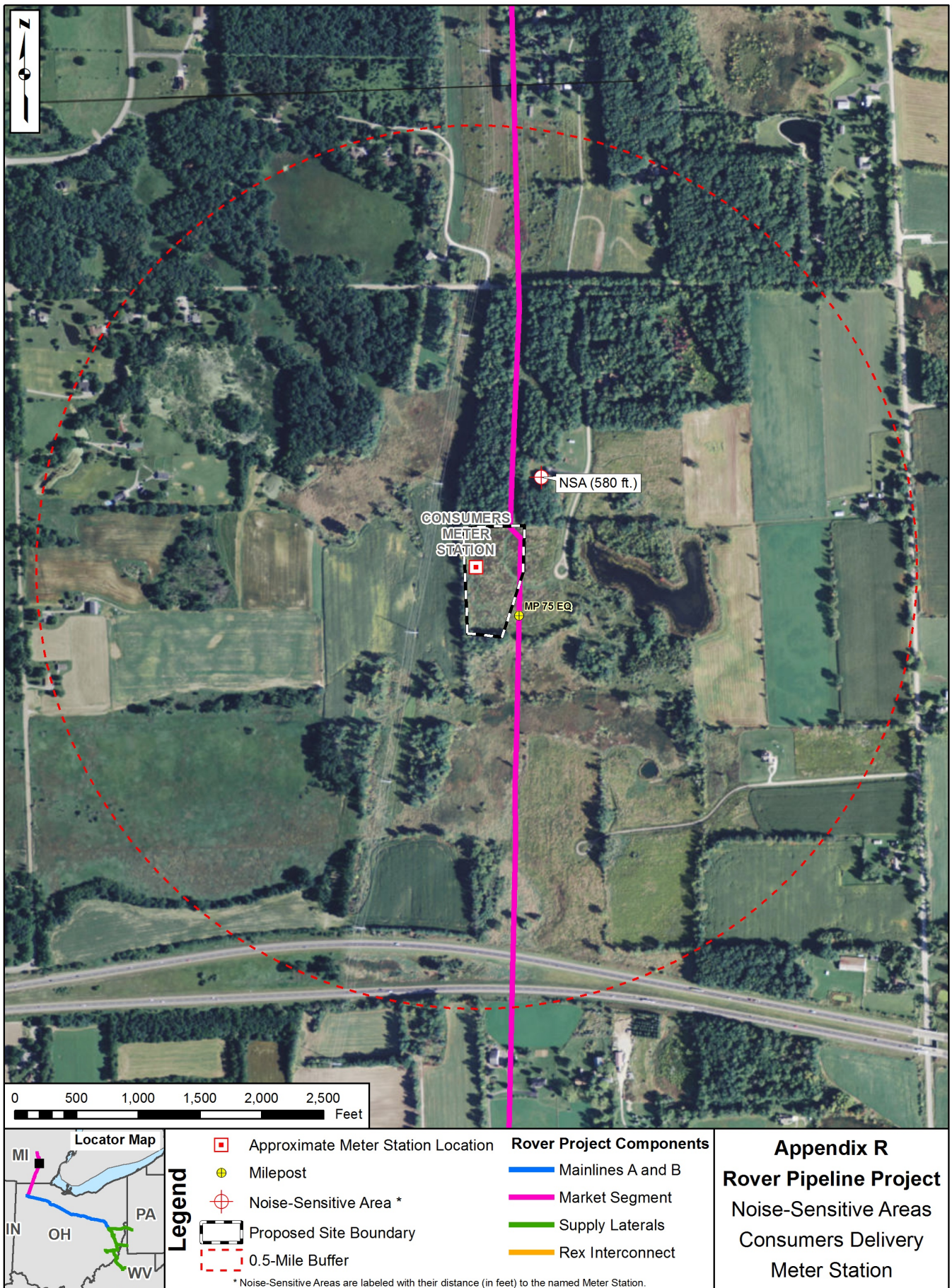
Noise-Sensitive Areas

Cadiz Receipt Meter Station









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